Physical_Data_Model_13;7
MPE Precipitation Processing Data

RadarLoc

RadarResp

Wfo

[RadarResp contains list of all radars and the
WFOs which are responsible for them. RadarLoc
and Wfo tables contain a short list appropriate for
site only. Hence, no foreign key constraint exists.]

**has_stg1_
DPA_grid**

**has_stg1_DPA_
adapt_parms**

**has_mpe_
results**

**has_mpe_
results**

**has_missing_
bin_input**

0<=N

0<=N

0<=N

0<=N

0<=N<=1

DPARadar

DPAAdapt

RWRadarResult

RWBiasDyn

MisBin

[Informix tables which hold all attributes
of a Digital Precipitation Array (DPA)
gridded product. The gridded data
values are stored in a host file named
in the DPARadar table.]

[UNIX binary files. Contain
grid showing which grid
points are well covered
by radar.]

1